

Attorney Docket No. 20496-428

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Patent Application of : Dietmar HOFFMAN
U.S. Serial No. : 10/672,237
Filing date : September 25, 2003
Title of the Invention : CYLINDER CRANKCASE, PROCEDURE
FOR MANUFACTURING THE CYLINDER . . .

INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

Applicant submits herewith a PTO-1449 form and copies of the information listed thereon in order to comply with the Applicant's duty of disclosure.

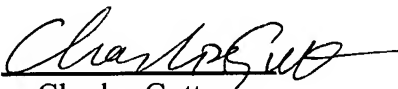
With respect to the non-English information, English language translations are not currently available. However, English language summaries are provided.

The Commissioner is authorized to charge Deposit Account No. 16-2500 the \$180 fee occasioned by this IDS.

Applicant requests this information be considered herein.

04/21/2005 EAREGAY1 00000021 162500 10672237
02 FC:1806 180.00 DA

Respectfully submitted,
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By 
Charles Guttman
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April 18, 2005

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Enclosures: PTO-1449 Form with copies of cited information.



Form PTO-1449 U.S. Department of Commerce Patent and Trademark Office		Attorney Docket No. 20496-428	Serial No.				
INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)		Applicant: Dietmar HOFFMAN					
		International Filing Date: Sept. 25, 2003	Group Art Unit 3747				
U.S. PATENT DOCUMENTS							
Examiner Initial	Document Number	Date	Name	Class	Sub Class		
FOREIGN PATENT DOCUMENTS							
Examiner Initial	Document Number	Date	Country	Class	Sub Class	Translation	
						Yes	No
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)							
	"Fachbeiträge – Stand des thermischen Spritzens" -- Dr.-Ing. Hans-Michael Höhle, Hattersheim, Schweissen und Schneiden 45 (1993), pp. 75-80.						
	"Microstructure – Property Relationship and Cross-Property-Correlations of Thermal Sprayed Ni-Alloy Coating" Authors N. Margadant, S. Siegmann, J. Patscheider EMPA, Thermal Spraying 2001 – New Surfaces for a New Millenium (2001), pp. 643-652.						
	"Ceramic Coatings Produced By a 200Kw Liquid-Stabilized Plasma Gun" – Dr. Grasme, DVS 130, pp. 14-18						
	"Plasma Sprayed Ceramic Shapes For High Temperature Applications – E.H. Lutz, DVS 175, pp. 167-175.						
Examiner		Date Considered					
Examiner: Initial if citation considered, whether or not citation is in conformance with MPEP§60 : Draw line through citation if not in conformance and not considered, include copy of this form with next communication to the patent owner.							